

Fig. 1

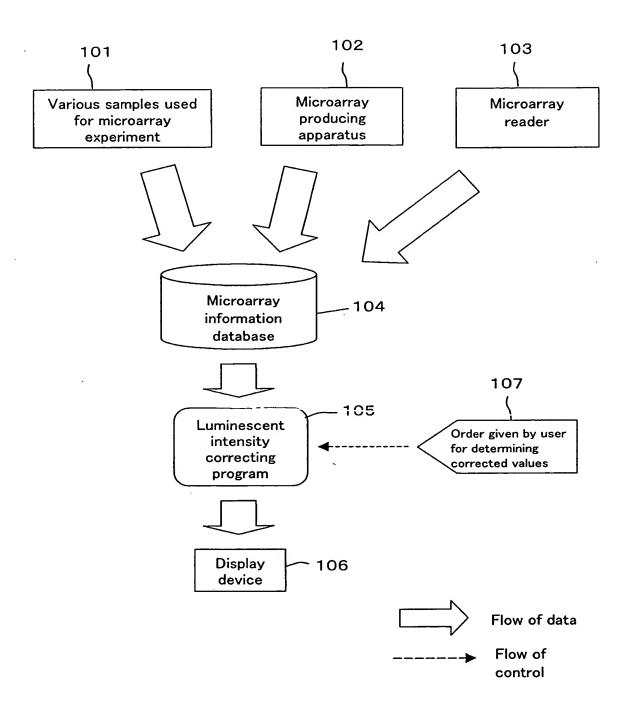
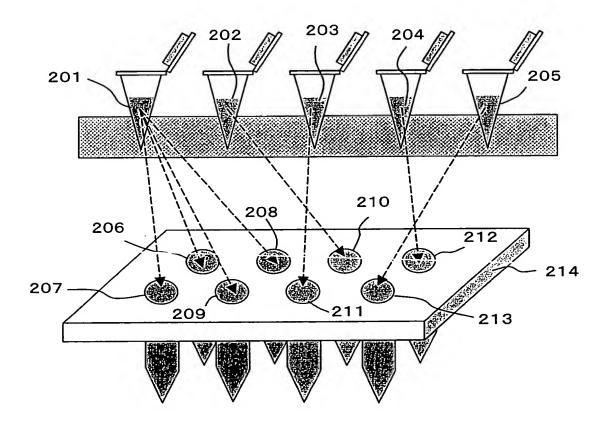
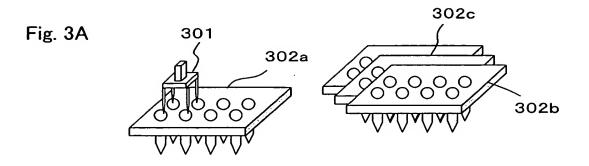


Fig. 2





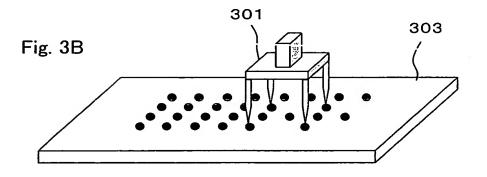


Fig. 4

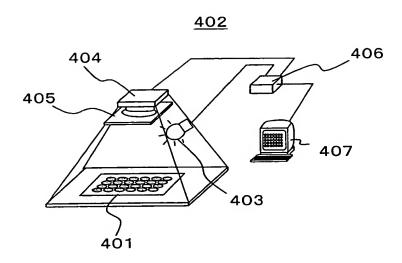


Fig. 5A

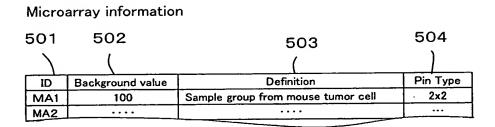


Fig. 5B

SS 7

SS 8

MA1

MA1

Sample3

Sample4

Sample spot information						
505 (50 (6 5	07 , (509 	600	601 (
ID	MA ID	Sample Name	Definition	Luminescent intensity	X -coordinate of well	Y-coordinate of well
SS 1	MA1	Standard Control	Inter-pin spotting amount error correction control	4500	1	1
SS 2	MA1	Standard Control	Inter-pin spotting amount error correction control	4600	1	2
SS 3	MA1	Standard Control	Inter-pin spotting amount error correction control	4400	2	1
SS 4	MA1	Standard Control	Inter-pin spotting amount error correction control	4700	2	. 2
SS 5	MA1	Sample1	Sample 1 from mouse tumor cell	3000	3	1
SS 6	MA1	Sample2	Sample 2 from mouse tumor cell	4600	3	2

Sample 3 from mouse tumor cell

Sample 4 from mouse tumor cell

6500

1000

1

Fig. 6

